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Jianpeng Chu; Yongsheng Xu; Xiaojin Li; Zongsheng Lai;

12. Efficient implementation of the keyed-hash message authentication code (HMAC 1 hash function

Michail, H.E.; Kakarountas, A.P.; Milidonis, A.; Goutis, C.E.;

Electronics, Circuits and Systems, 2004. ICECS 2004. Proceedings of the 2004 11th IE Conference on

13-15 Dec. 2004 Page(s):567 - 570

Summary: In this paper, an efficient implementation, in terms of performance, of the ki message authentication code (HMAC) using the SHA-1 hash function is presented. Thi used for message authentication in combination with a shared secre.....

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Morales-Sandoval, M.; Feregrino-Uribe, C.;

Computer Science, 2004. ENC 2004. Proceedings of the Fifth Mexican International Ct 2004 Page(s):64 - 70

Summary: We present a hardware architecture for an elliptic curve cryptography syste three basic cryptographic schemes: DH key generation, encryption and digital signature architecture is described by using hardware description languages,.....

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